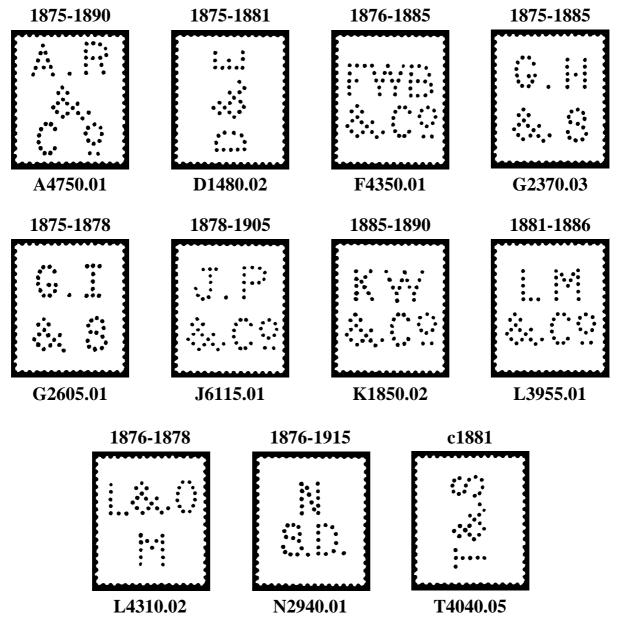
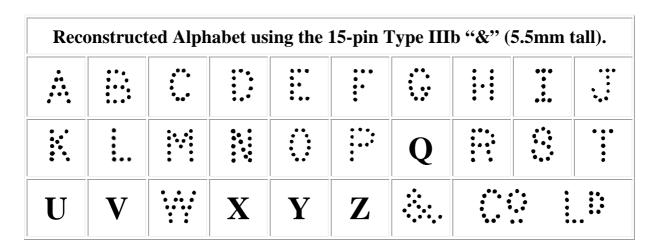
ALPHABET RECONSTRUCTION - TYPE IIIb "&". Roy Gault

John Strange's recent analysis of G.B. Perfin ampersand types reminded me of an alphabet reconstruction I attempted way back in 1985 when I was a fledgling perfin collector. I noticed that the letters associated with the type IIIb ampersand were quite tall at around 5.5mm high, often with a characteristic 13-pin swan-necked "S", and a "C°.." made up from a chacteristic 10-pin "C" and 8-pin "o".

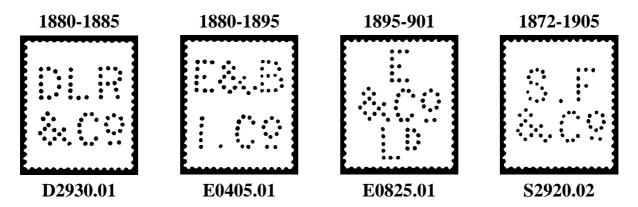
The perfins are often found in a two line format, but can also be found in a single line (usually sideways), and on occasions, three lines. I've used the following eleven dies to partially reconstruct the alphabet.



Bulletin 353 (April 2008) Page 18



As can be seen in the table above, the 'difficult' letters remain!



There are a few variations. For example, the "I" may also be found without serifs (E0405.01), the "M" with 13-pins (L4310.02, illustrated previously), and the ampersand can be type III (D2930.01, E0825.01, and G2605.01). Please be aware that the examples quoted are not the only exceptions! Note also the L^{d} " abbreviation used in E0825.01.

This particular ampersand does not appear in the Sloper ledgers. However, examples are known from c1872, e.g. "S.F/&C°.." (S2920.02). This is when Sloper's monopoly expired, so it must have been used by an early competitor.

If you can add any of the missing letters, or add any observations, I would be more than pleased to hear from you!

Please note that a partial reconstruction of this alphabet along with the POKO Standard alphabet, the Michelius alphabet, the post WWII Sloper 4-pin high alphabet, and the early Sloper alphabet appeared in Bulletin No. 262 (Feb 1993) pps 8-10.